

STATE OF DELAWARE  
DEPARTMENT OF NATURAL RESOURCES  
AND ENVIRONMENTAL CONTROL  
DIVISION OF AIR & WASTE MANAGEMENT  
391 LUKENS DRIVE  
NEW CASTLE, DELAWARE 19720-2774



WASTE MANAGEMENT SECTION  
TANK MANAGEMENT BRANCH

TELEPHONE: (302) 395-2500  
FAX No.: (302) 395-2555

January 1, 2005

John Doe  
My Company  
33 Any Street  
This City USA

RE: My Station  
33 Any Street  
City USA

Facility ID#: 3-000000  
Operating Permit #: APC-2005/0000.OI  
File Code: 04A

Dear Mr. Doe

Pursuant to the State of Delaware's Regulations Governing the Control of Air Pollution, Regulation No. 2, Section 2, approval is hereby granted for the operation of a Dual Point Stage I Vapor Recovery System, at the above referenced facility as specified in the Construction Permit Application.

This permit is issued subject to the following conditions:

1. This facility shall be in compliance with all the requirements of Regulation 24, Section 26, of Delaware's Regulations Governing the Control of Air Pollution.
2. This permit applies to the underground storage tank (UST) listed below for storing gasoline:
  - a. one (1) 10,000-gallon UST for storing regular unleaded gasoline;
  - b. one (1) 10,000-gallon UST for storing mid-grade unleaded gasoline;
  - c. one (1) 10,000-gallon UST for storing premium unleaded gasoline.
3. Representatives of the Department of Natural Resources and Environmental Control may, at any reasonable time, inspect this facility.
4. Emergency conditions that require venting of materials to the atmosphere or create a condition of air pollution shall be reported to the Tank Management Branch immediately.
5. During loading of the underground storage tanks, the gasoline vapors shall be returned by way of the vapor balance system, which returns no less than 90 percent by weight of the vapors to a vapor-tight delivery vessel.
6. This permit or a copy thereof shall be available on the premises at all times.
7. **Whenever more than one product is delivered at a time, to ensure that no vapors are discharged to the atmosphere, there must be a vapor return line for each product hose.**



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